Reference the petition to extend license period or reduce cost of General Mobile Radio Service

(GMRS). I agree with the petition. I use the GMRS frequencies as a Public Safety Volunteer.

I have helped at 2 major disasters in the Oklahoma area. During one event, the May 3rd, 1999

tornado, GMRS frequencies were one of the main frequencies used by disaster response personnel.

The use and availability of these frequencies were instrumental before and after the disaster.

We use GMRS as weather spotters during periods of severe weather. Our spotters have reported

tornados in and around the Oklahoma City Metro area to Emergency Operations Centers that have

GMRS radios and monitor our traffic. It was one of our spotter reports that prompted the City

of Moore to sound the sirens on May 3rd, 1999. The Mayor credited our warnings with the low loss

of life in this tornado. For our volunteers, the expense of the license is not outstanding but

it does make it difficult financially. As volunteers, we have many expenses that we have to

cover ourselves. The reduction of the license fee or extension of the license period would go

a long way towards helping us and future volunteers afford reliable and consistent

communications. I have personally used GMRS frequencies in the above mentioned disaster,

and to report accidents, both with and without injuries, traffic hazards, and other hazards to the public.

Please consider this petition carefully.

Thank you

Dale Ellis

Vice President, Oklahoma County REACT (Radio Emergency Associated Communications Team)

GMRS Licensee WPOJ670

Retired Serviceman

Former AWACS Communications Director

Inventor of the Air Combat Command's Deployable Digital Communications System (DCS)

United States Citizen